

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	116	x-cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 08:01
L2	28	x-cell and (eeprom "floating gate" "flash memory")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 08:01
L3	14	("4281397" "4636979" "4758989" "4788663" "4839705" "4901285" "4982377" "5031011" "5031148" "5079603").PN. OR ("5303184").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/25 08:52
L4	16	("5268319" "5273926" "5399891" "5416349" "5455792" "5467307" "5471423" "5504706" "5526307" "5615153" "5712500" "5900661"). PN. OR ("6008516").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/25 08:55
S1	456	(365/185.05).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/24 12:39
S2	265	(365/185.16).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/24 12:39
S3	604	(365/185.17).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/24 12:40
S4	0	("(123)and(nandsamenor)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/24 12:40
S5	290	(S1 S2 S3) and (nand same nor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 12:44
S6	731	(eeprom "flash memory") and layout and common near5 (bitline "bit line") and select\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 12:44

S7	35	(eeprom "flash memory") and layout and common near5 (bitline "bit line") and select\$3 and nand and virtual	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 12:46
S8	77	liou.in. and (eeprom "flash memory")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:35
S9	824	(texas and instrument\$2).as. and (eeprom "flash memory")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 12:56
S10	256	(texas and instrument\$2).as. and (eeprom "flash memory") and x	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:03
S11	15	(texas and instrument\$2).as. and (eeprom "flash memory") and x-cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:31
S12	1334	(365/51).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/24 13:32
S13	1920	(365/63).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/24 13:32
S14	256	(365/72).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/24 13:32
S15	1267	(eeprom "flash memory") and array near5 layout	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:37
S16	991	(eeprom "flash memory") and array near3 layout	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:39

S17	4691	(eeprom "flash memory") and array near3 (layout structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:39
S18	2035	(eeprom "flash memory") and array near (layout structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:40
S19	249	(eeprom "flash memory") and array near (layout structure) same (common shared)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:46
S20	18	cowles.in. and (eeprom "flash memory")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 13:53